

Table 1. U.S. Petroleum Balance, March 1999

Commodity	Current Month		Year to Date	
	Thousand Barrels	Thousand Barrels per Day	Thousand Barrels	Thousand Barrels per Day
Crude Oil				
Field Production				
(1) Alaska	E 35,148	E 1,134	E 102,147	E 1,135
(2) Lower 48 States	E 152,342	E 4,914	E 437,474	E 4,861
(3) Total U.S.	E 187,490	E 6,048	E 539,621	E 5,996
Net Imports				
(4) Imports (Gross Excluding Strategic Petroleum Reserve (SPR))	271,481	8,757	763,866	8,487
(5) SPR Imports	0	0	0	0
(6) Exports	2,960	95	9,634	107
(7) Imports (Net Including SPR)	268,521	8,662	754,232	8,380
Other Sources				
(8) SPR Stock Change (Withdrawal (+), Addition (-))	0	0	-545	-6
(9) Other Stock Change (Withdrawal (+), Addition (-))	-10,613	-342	-13,007	-145
(10) Product Supplied and Losses	-1	(s)	-10	(s)
(11) Unaccounted for ^a	3,962	128	22,092	245
(12) Total Other Sources	-6,652	-215	8,530	95
(13) Crude Input to Refineries	449,359	14,495	1,302,383	14,471
(13) = (3) + (7) + (12)				
Natural Gas Liquids (NGL)				
(14) Field Production ^b	53,779	1,735	154,379	1,715
(15) Net Imports ^c	535	17	4,006	45
(16) Stock Change (Withdrawal (+), Addition (-)) ^c	-437	-14	-1,093	-12
(17) Total NGL Supply	53,877	1,738	157,291	1,748
Other Liquids				
Unfinished Oils and Gasoline Blending Components, Total				
(18) Stock Change (Withdrawal (+), Addition (-))	-8,339	-269	-16,574	-184
(19) Net Imports	11,577	373	39,712	441
(20) Other Liquids New Supply(Field Production)	13,059	421	34,583	384
(21) Refinery Processing Gain ^a	23,934	772	76,975	855
(22) Crude Oil Product Supplied	0	0	0	0
(23) Total Other Liquids	40,231	1,298	134,696	1,497
(23) = (18) through (22)				
(24) Total Production of Products	543,467	17,531	1,594,370	17,715
(24) = (13) + (17) + (23)				
Net Imports of Refined Products				
(25) Imports (Gross)	43,763	1,412	122,059	1,356
(26) Exports	19,828	640	59,365	660
(27) Imports (Net)	23,935	772	62,694	697
(28) Total New Supply of Products	567,403	18,303	1,657,064	18,412
(28) = (24) + (27)				
(29) Refined Products Stock Change (Withdrawal (+), Addition (-))	36,755	1,186	70,174	780
(30) Total Petroleum Products Supplied for Domestic Use	604,158	19,489	1,727,238	19,192
(30) = (28) + (29)				
(31) Finished Motor Gasoline	250,504	8,081	713,568	7,929
(32) Distillate Fuel Oil	118,405	3,820	332,615	3,696
(33) Residual Fuel Oil	29,177	941	82,578	918
(34) Jet Fuel	53,209	1,716	153,394	1,704
(35) Liquefied Petroleum Gases	70,294	2,268	205,784	2,286
(36) Other ^d	82,570	2,664	239,299	2,659
(37) Crude Oil	0	0	0	0
(38) Total Products Supplied	604,158	19,489	1,727,238	19,192
(38) = (31) through (37)				
Ending Stocks, All Oils				
(39) Crude Oil (Excluding SPR)	336,045	—	336,045	—
(40) Strategic Petroleum Reserve ^e	571,950	—	571,950	—
(41) Finished Motor Gasoline	167,797	—	167,797	—
(42) Distillate Fuel Oil	125,737	—	125,737	—
(43) Residual Fuel Oil	39,571	—	39,571	—
(44) Jet Fuel	40,776	—	40,776	—
(45) Liquefied Petroleum Gases	75,486	—	75,486	—
(46) Other ^d	250,751	—	250,751	—
(47) Total Stocks	1,608,113	—	1,608,113	—
(47) = (39) through (46)				

^a Unaccounted for crude oil represents the difference between the supply and disposition of crude oil. Refinery processing gain represents the volumetric amount by which total output is greater than input for a given period of time. Preliminary estimates of crude oil imports at the National level have historically understated final values by approximately 50 thousand barrels per day. This causes the preliminary values of unaccounted for crude oil to overstate the final values by the same amount.

^b Includes field production of fuel ethanol and an adjustment for motor gasoline blending components.

^c Includes products in the pentanes plus category only.

^d Includes pentanes plus, other liquids, and all finished petroleum products except finished motor gasoline, distillate fuel oil, residual fuel oil, jet fuel, and liquefied petroleum gases.

^e Crude oil stocks in the Strategic Petroleum Reserve include non-U.S. stocks held under foreign or commercial storage agreements.

E = Estimated. — = Not Applicable.

Note: Totals may not equal sum of components due to independent rounding.

Sources: • Energy Information Administration (EIA), Monthly Petroleum Supply Reporting System. • Domestic crude oil production estimates based on historical statistics from State conservation agencies and the Minerals Management Service of the U.S. Department of the Interior. • Export data from the Bureau of the Census and Form EIA-810, "Monthly Refinery Report."